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Amdt. dated November 29, 2004

Reply to Advisory Action of, October 26, 2004

Listing of Claims:

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Please amend the claims as follows:

Claim 1 (Cancelled)

Claim 2 (Cancelled)

Claim 3 (Cancelled)

Claim 4 (Cancelled)

Claim 5 (Cancelled)

Claim 6 (Cancelled)

Claim 7 (Cancelled)

Claim 8 (Cancelled)

Claim 9 (Previously Presented) A single test kit package for determining the concentration of thrombin inhibitors in a non-turbid body liquid or a non-turbid extract from a body liquid, comprising the following components: K1) a solution of a coagulation-inhibiting substance not interfering in the transformation of prothrombin into active meizothrombin or meizothrombin-des fragment 1; K2) a chromogenic or fluorogenic substrate dissociable by active meizothrombin or meizothrombin-des fragment 1; K3) a solution of a substance dissociating prothrombin into meizothrombin or meizothrombin-des fragment 1; and K4) a standard curve for determining the amount of thrombin inhibitor in a sample.

Claim 10 (Previously Presented) A single test kit package for determining the activity of thrombin inhibitors in a non-turbid body or in a non-turbid extract from a body liquid or in a non-turbid non-natural aqueous liquid, comprising the following kit components: K1) a chromogenic or fluorogenic substrate dissociable by active meizothrombin or meizothrombin-des fragment 1 and; K2) a solution of a substrate dissociating prothrombin into meizothrombin or

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meizothrombin-des fragment 1; or meizothrombin or meizothrombin-des fragment 1; and K3) a standard curve for determining the amount of thrombin inhibitor in a sample.

Claim 11 (Cancelled)

Claim 12 (Previously Presented) A test kit according to claim 9, further comprising a solution with prothrombin is provided.

Claim 13 (Cancelled)

Claim 14 (Cancelled)

Claim 15 (Previously Presented) A kit package of claim 9, further comprising meizothrombin or meizothrombin-des fragment 1.

Claim 16 (Cancelled)

Claim 17 (Previously Presented) A single test kit package for determining the concentration of thrombin inhibitors I a non-turbid body liquid or a non-turbid extract from a body liquid, comprising the following components: K1) a solution of a coagulation-inhibiting substance not interfering in the transformation of prothrombin into active meizothrombin or meizothrombin-des fragment 1; K2) a chromogenic or fluorogenic substrate dissociable by active meizothrombin or meizothrombin-des fragment 1; K3) a solution comprising meizothrombin or meizothrombin-des fragment 1; and K4) a standard curve for determining the amount of a thrombin inhibitor in a sample.

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Claim 18 (Cancelled)

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Claim 19 (New) A single test kit package for determining the concentration of thrombin inhibitors in a non-turbid body liquid or a non-turbid extract from a body liquid, comprising the following components: K1) a solution of a coagulation-inhibiting substance not interfering in the transformation of prothrombin into active meizothrombin or meizothrombin-des fragment 1; K2) a chromogenic or fluorogenic substrate dissociable by active meizothrombin or meizothrombin-des fragment 1; K3) a solution of a substance dissociating prothrombin into meizothrombin or meizothrombin-des fragment 1; K4) a known amount of hirudin for determining a standard curve.